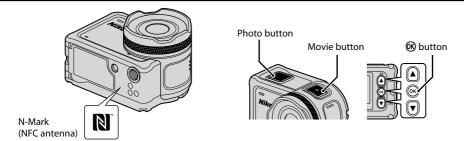
# **Nikon** KeyMission 170

# **En** Procedure for Pairing for the First Time (for Android™ Users)

Here, pairing refers to the setting used to connect the camera and smartphone or tablet (below, "smart device") through Bluetooth.

#### Parts of the Camera



## **Before Pairing**

#### Camera

- Insert a microSD memory card with sufficient free space into the camera.
- Check that the battery is sufficiently charged so that the camera does not turn off during the procedure.

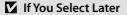
#### **Smart device**

- Two apps are available: "SnapBridge" and "SnapBridge 360/170". Use "SnapBridge 360/170" when pairing your device with this camera.
- Do not pair from the Bluetooth setting screen of the smart device.



#### **Pairing Procedure**

- 1 Check that the camera is off (the screen is off).
  - To turn off the camera, press and hold the movie button for at least three seconds.
- 2 Enable Bluetooth and Wi-Fi® on the smart device.
  - Do not pair from the Bluetooth setting screen of the smart device.
- 3 Install the SnapBridge 360/170 app.
- 4 Press the movie button or photo button to turn on the camera.
- 5 Press ▲ or ▼ to highlight a language, and press the 🕲 button to select it.
- 6 Press ▼ to scroll through the screen, select **Options**, and press the 🕅 button.



If **Later** is selected, you can follow the procedure below to display the screen in step 6 and perform pairing later.

Press the @ button to display the menu  $\Rightarrow$  Y (setup) menu  $\Rightarrow$  Camera settings  $\Rightarrow$ 

Network menu → Connect to device.



# 7 Press ▼ to scroll through the screen, select **Next**, and press the **®** button.

- The screen shown on the right is displayed on the camera.
- The status lamps flash red and green alternately while the camera is waiting to be paired.

On your smart device, go to the app store and search for SnapBridge 360/170. After installing, open the SnapBridge

# If You Are Using NFC

Before selecting **Next** in step 7, touch the NFC antenna of the smart device to the **10** (N-Mark) on the camera. The SnapBridge 360/170 app on the smart device launches, and when **Camera name acquired. Connect?** is displayed on the screen, select **OK**. Proceed to step 10.

- Enable the NFC setting on the smart device in advance.
- After installing the SnapBridge 360/170 app, close all apps that use NFC (including the SnapBridge 360/170 app). Pairing may fail if apps that use NFC are running.
- 8 Launch the SnapBridge 360/170 app on the smart device.
- **9** When the screen shown on the right is displayed on the smart device, tap the camera name.



#### 10 Check the authentication code.

- Confirm that the camera and smart device display the same authentication code.
- Perform the following operations on the camera and smart device at the same time
  - On the camera, press ▼ to scroll through the screen, select **OK**, and press the 🕅 button.
  - On the smart device, tap **Pairing** (the name of the button varies with the smart device).

# Auth. code 000000 OK Back

device and select OK.



## 11 Follow the on-screen instructions to complete the pairing process.

- Camera: If pairing is successful, the screen shown on the right is displayed. Press ▼ to scroll through the screen, select Next, and press the button. Then follow the onscreen instructions.
- Smart device: Follow the on-screen instructions.

# Your camera and smart device are connected! SnapBridge will send your photos to your

#### When You Cannot Pair

Perform the following and then pair again by proceeding to "Pairing Procedure".

- Press and hold the movie button on the camera for at least three seconds to turn off the camera.
- · Close the SnapBridge 360/170 app.

If the language selection dialog is not displayed when the camera is turned on, perform pairing by following the procedure described in "If You Select Later" in step 6.

# To Learn More About Using the SnapBridge 360/170 App

See the online help (tap **Other** → **Info/settings** → **Instructions** in the app).

#### **Trademark Information**

- The *Bluetooth*® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Nikon Corporation is under license.
- Android and Google Play are trademarks or registered trademarks of Google Inc. The Android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License.
- Wi-Fi and the Wi-Fi logo are trademarks or registered trademarks of the Wi-Fi Alliance.
- The N-Mark is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries.